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**STIC Biotechnology Systems Branch**

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**ERROR REPORT**

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Application Serial Number: 10/534,082  
Source: Pat/10  
Date Processed by STIC: 5/13/05

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**FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221**

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**<http://www.uspto.gov/web/offices/pac/checker/chkrnote.htm>**

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1. EFS-Bio (<http://www.uspto.gov/efc/efs/downloads/documents.htm>) , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
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Revised 01/24/05



PCT

## RAW SEQUENCE LISTING

DATE: 05/13/2005

PATENT APPLICATION: US/10/534,082

TIME: 15:00:34

Input Set : A:\3118 us0p.seq.txt

Output Set: N:\CRF4\05132005\J534082.raw

3 <110> APPLICANT: HINUMA, Shuji  
 4 KOBAYASHI, Makoto  
 5 HABATA, Yugo  
 6 HARADA, Masataka  
 7 OKUBO, Shoichi  
 8 YOSHIDA, Hiromi  
 9 NISHI, Kazunori  
 12 <120> TITLE OF INVENTION: A Novel Ligand For FPRL1 And Its Use  
 14 <130> FILE REFERENCE: G05-0027  
 C--> 16 <140> CURRENT APPLICATION NUMBER: US/10/534,082  
 C--> 16 <141> CURRENT FILING DATE: 2005-05-05  
 16 <150> PRIOR APPLICATION NUMBER: PCT/JP2003/014138  
 17 <151> PRIOR FILING DATE: 2003-11-06  
 19 <150> PRIOR APPLICATION NUMBER: JP 2002-324189  
 20 <151> PRIOR FILING DATE: 2002-11-07  
 22 <150> PRIOR APPLICATION NUMBER: JP 2002-367119  
 23 <151> PRIOR FILING DATE: 2002-12-18  
 25 <150> PRIOR APPLICATION NUMBER: JP 2003-59073  
 26 <151> PRIOR FILING DATE: 2003-03-05  
 28 <150> PRIOR APPLICATION NUMBER: JP 2003-191359  
 29 <151> PRIOR FILING DATE: 2003-07-03  
 31 <150> PRIOR APPLICATION NUMBER: PCT/JP03/14138  
 32 <151> PRIOR FILING DATE: 2003-11-06  
 34 <160> NUMBER OF SEQ ID NOS: 24

*Does Not Comply  
Corrected Diskette Needed*

## ERRORED SEQUENCES

45 <210> SEQ ID NO: 2  
 46 <211> LENGTH: 351 350 shown (p.2)  
 47 <212> TYPE: PRT  
 48 <213> ORGANISM: Human  
 50 <400> SEQUENCE: 2  
 51 Met Glu Thr Asn Phe Ser Thr Pro Leu Asn Glu Tyr Glu Glu Val Ser  
 52 5 10 15  
 53 Tyr Glu Ser Ala Gly Tyr Thr Val Leu Arg Ile Leu Pro Leu Val Val  
 54 20 25 30  
 55 Leu Gly Val Thr Phe Val Leu Gly Val Leu Gly Asn Gly Leu Val Ile  
 56 35 40 45  
 57 Trp Val Ala Gly Phe Arg Met Thr Arg Thr Val Thr Ile Cys Tyr  
 58 50 55 60  
 59 Leu Asn Leu Ala Leu Ala Asp Phe Ser Phe Thr Ala Thr Leu Pro Phe  
 60 65 70 75 80

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61 Leu Ile Val Ser Met Ala Met Gly Glu Lys Trp Pro Phe Gly Trp Phe
62                               85                               90                               95
63 Leu Cys Lys Leu Ile His Ile Val Val Asp Ile Asn Leu Phe Gly Ser
64                               100                              105                              110
65 Val Phe Leu Ile Gly Phe Ile Ala Leu Asp Arg Cys Ile Cys Val Leu
66                               115                              120                              125
67 His Pro Val Trp Ala Gln Asn His Arg Thr Val Ser Leu Ala Met
68                               130                              135                              140
69 Val Ile Val Gly Pro Trp Ile Leu Ala Leu Val Leu Thr Leu Pro Val
E--> 70 145                               150                               155                               160
71 Phe Leu Phe Leu Thr Thr Val Thr Ile Pro Asn Gly Asp Thr Tyr Cys
E--> 72                               165                               170                               175
73 Thr Phe Asn Phe Ala Ser Trp Gly Gly Thr Pro Glu Glu Arg Leu Lys
E--> 74                               180                               185                               190
75 Val Ala Ile Thr Met Leu Thr Ala Arg Gly Ile Ile Arg Phe Val Ile
E--> 76                               195                               200                               205
77 Gly Phe Ser Leu Pro Met Ser Ile Val Ala Ile Cys Tyr Gly Leu Ile
E--> 78                               210                               215                               220
79 Ala Ala Lys Ile His Lys Lys Gly Met Ile Lys Ser Ser Arg Pro Leu
E--> 80 225                               230                               235                               240
81 Arg Val Leu Thr Ala Val Val Ala Ser Phe Phe Ile Cys Trp Phe Pro
E--> 82                               245                               250                               255
83 Phe Gln Leu Val Ala Leu Leu Gly Thr Val Trp Leu Lys Glu Met Leu
E--> 84                               260                               265                               270
85 Phe Tyr Gly Lys Tyr Lys Ile Ile Asp Ile Leu Val Asn Pro Thr Ser
E--> 86                               275                               280                               285
87 Ser Leu Ala Phe Phe Asn Ser Cys Leu Asn Pro Met Leu Tyr Val Phe
E--> 88                               290                               295                               300
89 Val Gly Gln Asp Phe Arg Glu Arg Leu Ile His Ser Leu Pro Thr Ser
E--> 90 305                               310                               315                               320
91 Leu Glu Arg Ala Leu Ser Glu Asp Ser Ala Pro Thr Asn Asp Thr Ala
E--> 92                               325                               330                               335
93 Ala Asn Ser Ala Ser Pro Pro Ala Glu Thr Glu Leu Gln Ala Met
E--> 94                               340                               345                               350

```

amino acid missing

amino acid  
numbering is  
"off" due to  
missing amino  
acid

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/534,082

DATE: 05/13/2005

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Input Set : A:\3118 us0p.seq.txt

Output Set: N:\CRF4\05132005\J534082.raw

L:16 M:270 C: Current Application Number differs, Replaced Current Application No

L:16 M:271 C: Current Filing Date differs, Replaced Current Filing Date

L:70 M:332 E: (32) Invalid/Missing Amino Acid Numbering, SEQ ID:2

M:332 Repeated in SeqNo=2

L:94 M:252 E: No. of Seq. differs, <211> LENGTH:Input:351 Found:350 SEQ:2